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**Date:** 04/05/2000

**Time:** 16:44

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	173	recording same layers same (dis\$1 or medium) same interference	USPAT	2000/04/05 16:17
2	BRS	L2	114	1 same optical	USPAT	2000/04/05 16:17
3	BRS	L3	6	inference near ratio	USPAT	2000/04/05 16:18
4	BRS	L4	0	2 and 3	USPAT	2000/04/05 16:18
5	BRS	L5	171	inference same ratio	USPAT	2000/04/05 16:23
6	BRS	L9	6	3 and 5	USPAT	2000/04/05 16:36
7	BRS	L10	34132	369/\$	USPAT	2000/04/05 16:37
8	BRS	L11	0	3 and 10	USPAT	2000/04/05 16:37
9	BRS	L12	118	1 and 10	USPAT	2000/04/05 16:37
10	BRS	L13	0	12 and 5	USPAT	2000/04/05 16:38
11	BRS	L14	0	13 and (optical near (dis\$1 or medium))	USPAT	2000/04/05 16:40
12	BRS	L15	96	12 and (optical near (dis\$1 or medium))	USPAT	2000/04/05 16:41
13	BRS	L16	33	15 and (wavelengths)	USPAT	2000/04/05 16:43
14	BRS	L17	22	16 and ratio	USPAT	2000/04/05 16:43

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	U	1	Document ID	Issue Date	Pages
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6027825 A	20000222	42
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6009064 A	19991228	19
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5962100 A	19991005	15
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5923625 A	19990713	35
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5889739 A	19990330	72
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5862123 A	19990119	31
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5853872 A	19981229	13

	Title	Current OR	Current XRef
1	Magneto-optical recording medium on which high-density information can be recorded and method of reproducing the recorded information	428/694ML	360/114 ; 360/131 ; 360/59 ; 365/122 ; 369/13 ; 369/14 ; 369/275.2 ; 369/275.3 ; 428/694EC ; 428/694MM ; 428/694MT ; 428/694RE ; 428/900
2	Optical head having dielectric transition layer in near-field optical storage system	369/112	
3	Optical information recording medium	428/64.1	369/283 ; 428/457 ; 428/64.4 ; 428/64.5 ; 428/913 ; 430/270.13 ; 430/495.1 ; 430/945
4	Magneto-optical recording medium and method for recording and reproduction thereon	369/13	369/275.1
5	Magneto-optical recording medium and information recording and reproducing methods using the recording medium	369/13	369/283 ; 369/284 ; 369/286 ; 428/694EC ; 428/694ML ; 428/694MM ; 428/900
6	Optical phase-change disc	369/275.4	369/275.1 ; 369/44.13
7	Magneto-optical recording medium	428/332	369/13 ; 428/694RE ; 428/694RL

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	U	1	Document ID	Issue Date	Pages
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5776574 A	19980707	33
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5768251 A	19980616	23
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5633106 A	19970527	36
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5627817 A	19970506	15
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5627816 A	19970506	22
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5616428 A	19970401	77
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5563873 A	19961008	22

	Title	Current OR	Current XRef
8	Optical recording medium and optical recording/reproducing apparatus	428/64.1	369/100 ; 369/121 ; 369/275.1 ; 369/283 ; 428/64.4 ; 428/64.6 ; 428/913 ; 430/270.13 ; 430/495.1 ; 430/945
9	Optical recording/reproducing apparatus for high density multilayered disks	369/275.1	369/116 ; 369/286
10	Optical recording media and a method of recording and reproducing information	430/21	430/270.15 ; 430/270.16 ; 430/270.2 ; 430/270.21 ; 430/945
11	Optical disk data storage system with multiple write-once dye-based data layers	369/58	369/100 ; 369/275.1 ; 369/283 ; 369/284
12	Multilayer optical disk and apparatus	369/275.1	369/283 ; 369/286 ; 369/94
13	Magneto-optical recording medium and information recording and reproducing methods using the recording medium	428/694ML	428/336 ; 428/694DE ; 428/694EC ; 428/694MM ; 428/694SC ; 428/900
14	Multilayer optical disk and apparatus	369/286	369/275.1 ; 369/94



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	U	1	Document ID	Issue Date	Pages
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5549953 A	19960827	34
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5545454 A	19960813	37
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5474826 A	19951212	31
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5424106 A	19950613	34
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5410534 A	19950425	23
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5237548 A	19930817	8
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5095478 A	19920310	7

	Title	Current OR	Current XRef
15	Optical recording media having optically-variable security properties	428/64.1	369/283 ; 369/288 ; 428/64.2 ; 428/64.3 ; 428/64.4 ; 428/64.5 ; 428/64.8 ; 428/913 ; 428/916 ; 430/270.1 ; 430/270.11 ; 430/270.12 ; 430/270.13 ; 430/270.14 ; 430/475 ; 430/945
16	Optical information recording medium and method of designing its structure	428/64.1	428/457 ; 428/64.2 ; 428/64.4 ; 428/64.5 ; 428/64.6 ; 428/913 ; 430/270.1 ; 430/495.1 ; 430/945
17	Optical recording medium and optical recording/reproducing apparatus	428/64.6	369/100 ; 369/121 ; 428/65.1 ; 428/913 ; 430/270.11 ; 430/270.13 ; 430/945
18	Optical information recording medium and method of designing its structure	428/64.6	346/135.1 ; 428/457 ; 428/913 ; 430/270.13 ; 430/945
19	Optical information recording medium	369/275.4	369/275.2 ; 369/288
20	Magneto-optic recording structure and method	369/13	360/114 ; 360/59
21	Optical data storage medium having interference and flattening layers each having specific thickness for improved information reading and tracking reliability	369/275.4	346/135.1 ; 369/275.1 ; 369/275.5 ; 369/286 ; 369/288 ; 428/694DE ; 428/694RL ; 430/945

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	U	1	Document ID	Issue Date	Pages
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4264986 A	19810428	18

	Title	Current OR	Current XRef
22	Information-recording process & apparatus	365/124	346/135.1 ; 347/262 ; 365/113 ; 365/120 ; 365/127 ; 369/109 ; 369/110 ; 369/275.2 ; 430/270.1 ; 430/270.14 ;

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